

*Docket No. 60,130-951*

**IN THE SPECIFICATION:**

Please replace Paragraph 24 with the below paragraph.

Lock/unlock lever 32 is made from mild steel and hence in particular abutment 38 is made from a ferromagnetic material though in further embodiments this need not be the case (see below). Powered control means 18 includes electromagnet 42 and magnetic pawl 44.

Please replace Paragraph 32 with the below paragraph.

Magnetic pawl 44 has a south pole S at end 44B and a north pole N at end 44A.

Please replace Paragraph 81 with the paragraph below.

In this case there is further included an abutment 390 which limits anticlockwise rotation of release lever 326.

Please replace Paragraph 82 with the paragraph below.

Figure 7A shows the latch arrangement 310 in an unlocked condition wherein release lever 326 is in abutment with abutment 390, lock/unlock lever 332 is in abutment with abutment 64 and end 328A of release link 328 is in abutment with pin 337 with abutment 338 being remote from electromagnet 342. In this position abutment 332 322 aligns with pin 314. Note that the position of components shown in figure 7A is equivalent to the position of similar components as shown in figure 2.